Stapheore Sinise YUGOSLAVIA/General Division. General Questions. Philosophy.

A-1

Methodology.

Abs Jour: Ref. Zhur. Biologiia, No 4, 1958, 14094.

Author : Stankovic Sinisa

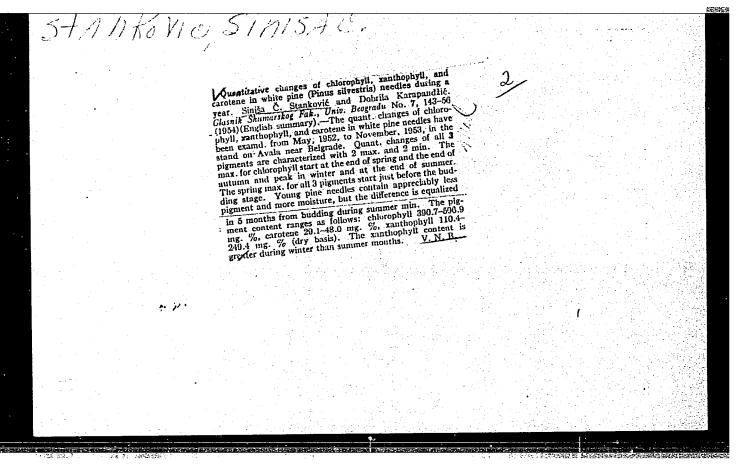
: The Development of Biology in Our Country (Yugoslavia) Inst Title

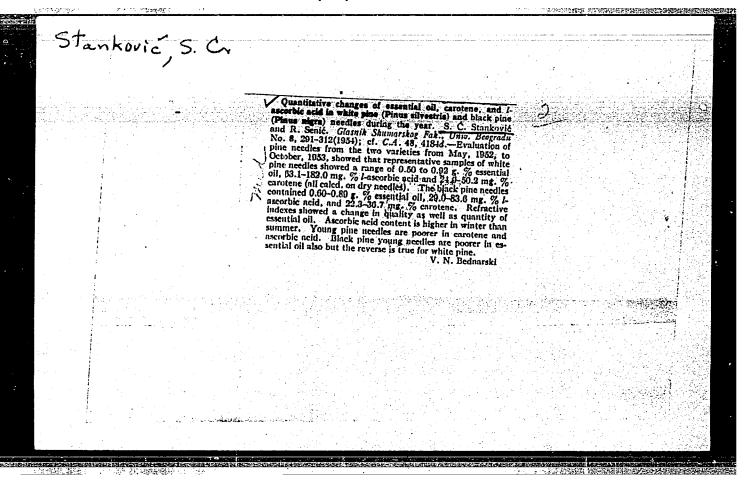
Orig Pub: Glasnik biol. sek. Hrvatsko prirodosl. drustvo, 1953 (1955),

Ser. 2B, 7, 47-50

Abstract: No abstract.

: 1/1 Card





STANKOVIC, SINISA

Lake Ohrid and its living world.

Ohridsko jezero i njegov zivi sevet. Skopje, "Kultura," 1957 381 p. Yugoslavia NN Not in DLC

Monthly List of East European Accessions, (EEAI) LC, Vol. 8, no. 6, June 1959 Uncl.

COUNTRY : Yugoslavia H-24 CATEGORY : ABS, JOUR.: REKhim., No. 16 1959, No. 58613 : Stanhovic, S. **尼門門的** 11. 1 600 91700 TITLE : New Industrial Processes for the Destructive Distillation of Wood ORIG. PUB.: Tehnika, 13, No 10, (1958); Hem Ind, 12, No 10, 155-160 (1958) ABSTRACT : In the interest of reducing the cost of the products obtained from the destructive distillation of wood, the author recommends the utilization of modern equipment, in particular, of vertical retorts with continuous circulation of the gases. A diagram of the retort and of the equipment for the continuous circulation of the gases is given. The author describes briefly processes which are used in the extraction of acetic acid from the products obtained from the destructive distilla-UAPD: 1/2

YUG/1-59-1-29/67 15(10)

Stanković, Siniša, Engineer, Associate Professor AUTHOR:

(Beograd)

On the Problem of Constructing New Plants for the TITLE:

Dry Distillation of Wood.

Tehnika, 1959, Nr 1, pp 106-109 (YUG) PERIODICAL:

After a short review of the development of dry ABSTRACT:

distillation, the author describes the present position of this industry in Yugoslavia and some other countries, such as the USSR, Germany, Austria, Sweden, etc. With reference to the dry distillation in the USSR, the author quotes Professor Kozlov and his account of the development of dry distillation in the USSR. After the Revolution 2 large dry distillation kombinats were built and some old

plants reconstructed. Large retorts are used for the carbonization process. The liquid distillates are processed by azeotropic distillation and cold

extraction. The general tendency is to replace Card 1/5

YUG/1-59-1-29/67

On the Problem of Constructing New Plants for the Dry Distillation of Wood.

large retorts with continuous vertical CNILHIfurnaces. One pilot plant equipped with such
furnaces is already in operation and the results
so far show that the planned construction of these
furnaces, with a capacity of 150,000 cu m of wood,
in the Molmys Forestry-Chemical Kombinat would be
economical and would meet the increased demand for
charcoal, acetic acid and acetone solvents anticipated by the sixth 5-year plan. The problem of
dry distillation has been given considerable attention by Soviet technical publications and meetings
of experts in this field have been held, the latest
two being in June 1957 in Moscow and on 2 February
in Riga. Kozlov points to the increased demand for
the products of dry distillation, though he emphasizes that the main liquid products are cheaper
when produced from synthetic materials. To reduce

Card 2/5

YUG/1-59-1-29/67

On the Problem of Constructing New Plants for the Dry Distillation of Wood.

the production costs of dry distillation products Kozlov suggests: 1) reducing distillation costs by introducing mechanization and electrification into the forest production, 2) utilization of forest waste, 3) transfer of existing plants into rich forest regions and 4) introduction of modern technological methods. The primitive carbonization process employed in the charcoal area of the Urals should be replaced with carbonization by continuous furnaces. With reference to dry distillation in Yugoslavia, the author points out that the tendency to build new plants is based on two factors, i.3. the desire to increase the forestry production and the surplus of firewood. The planned construction of 6 new plants for dry distillation with a yearly capacity of 360,000 cu m of wood, which represents an increase of 200% on present dry distillation

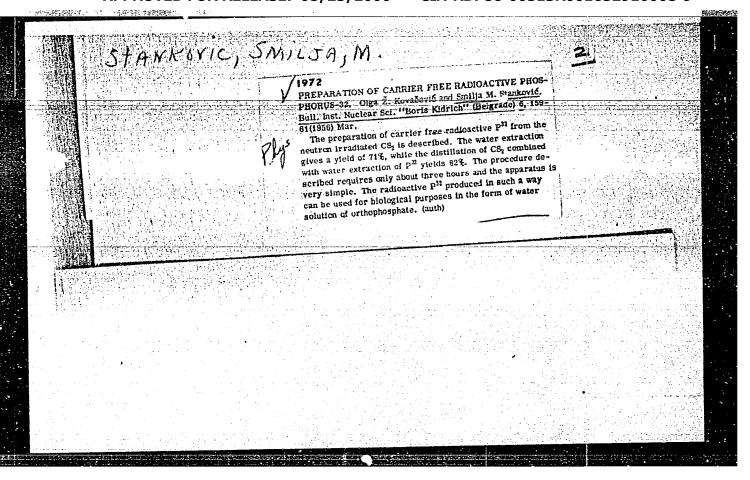
Card 3/5

YUG/1-59-1-29/67

On the Problem of Constructing New Plants for the Dry Distillation of Wood.

facilities, is not economical. Investments in dry distillation in Yugoslavia should be considered in the light of the developing synthetic industry and the price of firewood. The problem of Yugoslav production of acetic acid from synthetic material production of acetic acid from synthetic material has not yet been solved, while plans for the synthetic production of methanol have already been thetic production of methanol have already been worked out. In the opinion of the author two plants worked in the opinion of the author two plants are the increased demand for acetic acid anticiment the increased demand for acetic acid anticiment in the next 10 years. The surplus in firepated in the next 10 years. The surplus in fireford dry distillation, and the best way to get rid for dry distillation, and the best way to get rid of this surplus would be to use it for charcoal of this surplus would be to use it for charcoal the surplus but also improve the quality of charcoal produced at present by the primitive forest carbonization process.

Card 4/5



STANKOVIC, Srbislav, dr.; NESIC, Zoran, dr.

Contribution to the diagnosis of benign tumors of the duodenum. Med. glas. 16 no.6/6a:278-279 Je 162.

1. Rendgensko odeljenje Opste bolnice u Nisu (Upravnik: prim. dr. V. Krajcic).

(DUODENAL NEOPLASMS)

; YUUUSLAVIA COUNTRY : Discases of Ferm Animals. Discases Caused by CARBURIET Virusos and Rickertaise 183. 2007. : BZBBibl., De.13, 1058, Mr. 59748 - Starkovic, V.; Krvavica, S.; Miklausic, B.; AUTHOR : Pree Arginine and Tryptophan in the Blood Serum of Healthy Horses and Horses Affected with In-TYST. TIME Cectious Anemia 1957, PM. : Veterin. glasnik, 1957, 11, No 9, 916-921 : No abstract ABSTRACT a Petrovic, D.; Eralj, M. 1/1 Card: R - 24

N. Turkevich

: Czechoslovakia

COUNTRY CATAGORY : Analytical Chemistry -- Analysis of Inorganic

Substances.

: RZKhim., No. 16 1959, No. ABS. JCUR. 56839

ROHTUA : Stankovic, V. : Not given IMST.

TITLE : The Determination of Calcium in Natural Waters

ORIG. PUB. : Vodehosped Casop, 6, No 3, 257-267 (1958)

: A critical review article. The bibliography ABSTRACT

lists 22 titles.

CARD: 1/1

79

STANKOVIC, Vladimir, inz.

Determining the formaldehyde in surface and waste water. Chem zvesti 16 no.9:683-691 S '62.

1. Vyskumny ustav vodohospodarsky, Bratislava, Karloveska cesta 9.

STANKOVIC, Vladimir, inz.

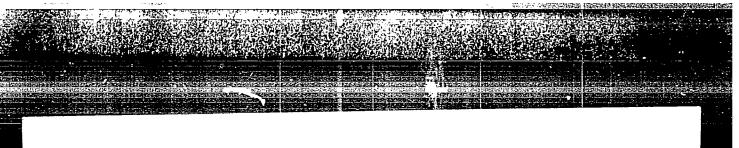
Determining hexamethylenetetramine together with formaldehyde in waste water. Chem zvesti 17 no.4:274-279 '63.

1. Vyskumny ustav vodohospodarsky, Bratislava, Karloveska cesta 9.

BORANIC, M.; HRGAK, I.; STANKOVIC, V.

Post-mortem findings in mice dying after sublethal irradiation and homologous spleen injection. Bul sc Youg 9 no.3:69-70 Je 164.

1. Biologic Section of the Ruder Boskovic Institute, Zagreb.



STANKOVIC, Z.

Physical and chemical properties of gasoline and oil and use of acetone in removing soot. p. 839.

VOJNO-TEHNIKI GLASNIK. Beograd, Yugoslavia. Vol. 3, no. 11, Nov. 1955.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959.

Uncl.

YUGOSLAVIA/Nuclear Physics - Instruments and Installations. Methods C-2 of Measurement and Research

Abs Jour : Ref Zhur - Fizike, No 12, 1958, No 26853

Author : Stenkovic - Gvozdenovic Smilje

Inst : Not Givon

Title : Technique of Registration of New Trends and Methods of

Standardization of the Intensity of Neutron Sources.

Orig Fub : Tohnika, 1958, 13, No 1, 16-21

Abstract : No abstract

Card : 1/1

5

Examination of the vater treatment preparation Peruago. Vodní hosp 14 no.2:46 164.

STANKOVIC-SIAVUJ, M.

Relative values represented in percentages of the relationship between pulmonary and osteoarticular tuberculosisin the same organism. Tuberkuloza, Beogr. 12 no.1:130-134 '60.

1. Bolnice za kostano-zglobnu tbc. Rovinj (direktor: prim. dr. M. Horvat).

(TUBERCULOSIS PULMONARY compl.)

(TUBERCULOSIS OSTEOARTICULAR compl.)

BABAYEV, N.T.; STANKOVICH, V.I., red.

[Dispatcher control of a power system using radio relay lines; operation of remote control and telemetering systems, and the organization of communications in the Rostov-on-Don Fower System] Dispetcherizatsiia energosistemy s primeneniem radioreleinykh linii; opyt telemekhanizatsii, teleizmereniia i organizatsii operativnoi sviazi v sisteme Rostovenergo. Rostov-na-Donu, TSentr. biuro tekhn. informatsii, 1961. 15 p. (MIRA 17:10)

NIKITIN, Petr Ivanovich, kand. geol.-miner. nauk; OVNATANOV, Suren Tomasovich; AMBARTSUMOVA, Aida Tatevosovna; BABICH, El'vira Sergeyevna; GOL'DINA, Lilya Iosifovna; LUNINA, Aleksandra Grigor'yevna; STANKOVICH, Yu.V., red.; BAGIROVA, S., tekhn.red.

[Development of a multilayered pool of the Balakhany series in the Peschanyy-More oil field] Razrabotka mnogoplastovoi zalezhi balakhanskoi svity neftianogo mestorozhdeniia Peschanyi-more. Baku, Azerneshr, 1962. 51 p. (MIRA 17:4)

ALIYEV, T.M.; YEDUSH, V.Ya.; NABIYEV, M.A.; TER-KHACHATUROV, A.A.; STANKOVICH, Yu.V., red.; BAGIROVA, S., tekhn. red.

[Teledynamometering of deep well pumps] Teledinamometrirovanie glubinnonasosnykh skvazhin. Baku, Azerbaidzhanskoe gos. izd-vo, 1963. 101 p. (MIRA 16:4) (Telemetering) (Remote control) (Sucker rods)

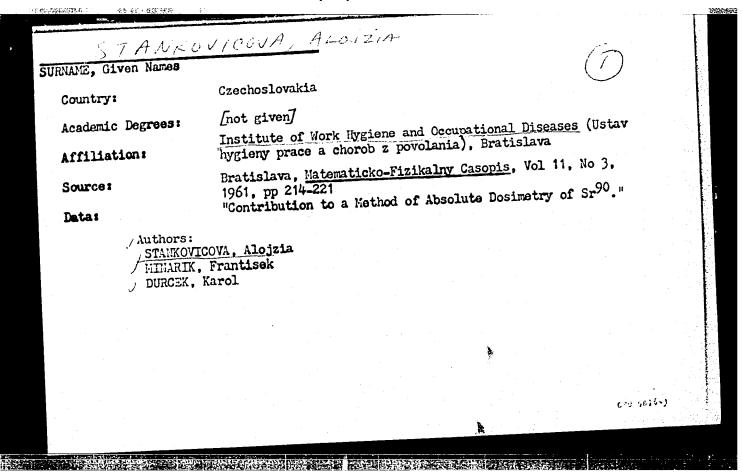
DYURCHEK, K. [Ďurček, K.]; MINARIK, F.; STANKOVICHOVA, A. [Stankovičova, A.]; PETRASHOVA, M. [Petrašova, A.]; UR. CHEK, L. [Uriček, L.]

Doses of X irradiation to which patients and medical personnel are exposed during cardiac catheterization. Med.rad. 4 no.10:66-70 0 '59. (MIRA 13:2)

1. Iz Instituta gigiyeny truda i professional'nykh zabolevaniy v Bratislave (dir. - doktor med.nauk I. Kldchik).

(HEART CATHETERIZATION)

(RADIOGRAPHY)



MINARIK, F.; STANKOVICOVA, A.; MANCA, J.; DOUPOVCA, V., techn. speluprace

Electrical properties of dusts in ore mines in Slovakia. Pracovni lek. 13 no.6:269-274 Ag *61.

1. Ustav hygieny prace a chorob z povolania v Bratislave, riaditel MUDr. I. Klucik.

(DUSTS)

CZECHOSLOV AKI A

MIN ARIK, F., STANKOVICOVA. A., MANCA, J., Institute of Hygiene of Work and Professional Diseases, Manager Dr I. Klucik (Ustav hygieny prace a chorob z povolania, riaditel MUDr. I. Klucik), Bratislava.

" Some Problems of Medical Physics in Work with Sources of Neutron Redistion."

Prague, Pracovni Lekarstvi, Vol 15, No. 2, March 63, pp 69 - 74.

Abstract: The authors give first a description of the properties of neutrons and of the nature of their radiation for 4 sources (Ra-Be, Po-Be, Rn-Be, Sb 124-Be). They give also basic principles for the safety of handling these materials. In the last part of the article they discuss a few specific problems of work safety with the radiation 1 Table, 1 Pigure, 3 Western, 1 Czech, 4 Russiam references. 1/1

DOBIAS, Gyorgy, dr.; STANKOVICS, Iajos, dr.; SZECSEY, Gyorgy, dr.; VARGA, Ferenc, dr.

Studies on surface-active teracycline derivatives acting on resistant microorganisms. Orv. hetil. 105 no.16:733-736 19 Ap¹64.

1. Orvostovabbkepzo Intezet, Orvosi Iaboratoriumi Vizgalatok Tanszeke, Chinoin Gyogyszer es Vegyeszeti Termekek Gyara, Budapesti Orvostudomanyi Egyetem, III. Belklinika.

POPOVIC, Dara; STAHKOVSKI, Metodije

Amenorrheas in lactation. Med. glasn. 11 no.1:18-20 Jan 57.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Skoplju Upravnik: prof. dr. M. Beric.

(LACTATION,

with amenorrhea (Ser))

(AMENORRHKA,

in lactation (Ser))

Rational treatment of climacteric disorders, Med. glasn. 11 no.3:
102-106 Mar 57.

1. Neuropsihijatriska (Upravnik: prof. dr B. Miketic) i Ginekoloskoakuserska klinika (Upravnik: prof. dr M. Beric). Medicinskog fakulteta
u Skopliu.

(CLIMACTERIC, FEMALE, ther.
, (Ser))

STANKOVSKI, M.; PIJADE, Rafael, major dr.

Unusual case of trias fragilitas ossium hereditaria disease. Srpski arh. celok. lek. 85 no.3:363-366 Mar 57.

STANKOVSKI, Metodije, doc.dr.; KEDIOVSKI, Metodije, mr.ph.

Determination of gonadotropic hormones and its clinical significance. Med. glasn. 14 no.2:68-71 P *60.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Skoplju, Upravnik: prof. dr Anton Cakmakov. (GONADOTROPINS PITUITARY urine)

STANKOVSKI, M.; SUKAROV, Lj.

Our preliminary experiences with the treatment of ovarian carci the intraperitoneal administration of radioactive colloidal gold. Prim. radioaktiv. izotop. 2 no.3:76-79 D '61.

1. Ginekolosko-akuserska klinika Medicinskog fakulteta u Skoplju Upravnik: Prof. dr. Anton Cakmakov. (GOLD COLLOID RADIOACTIVE) (OVARIAN NEOPLASMS)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910008-9"

YUGOSLAVIA

STANKOVSKI, Dr Metodije. Dr Dimitar ALEKSOVSKI, and Dr Mirjana MILETIC, Clinic of Obstetrics and Gynecology (Ginekolosko-akuserska Klinika), Faculty of Medicine (Medicinski Fakultet), Skoplje.

"Serious Cases of Megaloblastic Anemia During Pregnancy."

Belgrade, Medicinski Glasnik, Vol 17, No 5, May 1963, pp 178-181.

Abstract: Authors' Serbocroatian summary modified The authors discuss 12 cases uncovered during the examination of 866 pregnant women between April and June 1962. The patients received blood transfusions and then vitamin B₁₂ and intensified protein nutrition. Protein shortage is adduced as a probable cause, particularly in connection with Moslem fasts, along with other possible factors such as frequent pregnancies and prolonged lactation. Erroneous interpretations of the clinical symptoms are also discussed.

One table, 15 Western and Yugoslav recent references.

1/1

ANTIC, Milorad; STANKOVSKI, Metodija

Ectopic pregnancy. God. Zborn. Med. Fak. Skopje no. 10:106-114 163.

1. Ginekolosko-akuserska klinika pri medicinskiot fakultet vo Skopje (upravnik: prof. d-r Anton Cakmakov).

STANKOVSKI, Schodija; SUKAROV, Ljubomir; ALEKSOVSKI, Dimitar

Surgical correction of cervix insufficiency during pregnancy in habitual abortion. God. zborn. med. fak. Skopje 11:67-73 *64.

1. Akusemsko-ginekoloska klinika pri medicinskiot fakultet, Skopje (upravnik: prof. d. Anton Cakmakov).

KOZITSKIY, V.A.; STANKOVSKIY, A.F.

Practical use of radiometric methods in searching for rare metal ores. Sbor. st. MGiON no.1:47-60 '62. (MIRA 16:3) (Radioactive prospecting) (Metals, Rare and minor)

KOPERIN, V.V.; GANTMAN, V.B.; NEPOMNYASHCHAYA, T.F., redaktor; STANKOVSKIT,
A.P., inzhener, redaktor; SMOL'YAKOVA, M.V., tekhnicheski Fourtor.

[A mechanic's handbook on the operation and repair of building industry equipment] Spravochnik mekhanika po ekspluatatsii i remontu stroitel'inogo oborudovanita. Moskva, Gos.izd-vo lit-ry po stroit.

i arkhit., 1954. 240 p.

(Building machinery)

(Building machinery)

DECTYAREV.A.P.; STANKOVSKIY, A.P., inzhener, redaktor; KRYUGER, Yu.V., redaktor izdatel stva; Han NICHENKO, F.P., tekhnicheskiy redaktor

[Efficient methods in earthwork] Ratsional'nye metody proizvodstva zemlianykh rabot. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture, 1956. 27 p.

(MIRA 9:10)

(Barthwork)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910008-9"

10.4 Jel 1941

KOHSTANTINOV, K.M., inzhener; STANKOYSKIY, A.P., inzhener.

New machinery for mechanizing construction work, Mekh.stroi. 13 no.6:28-34 Je '56. (MIRA 9:9)

(Building machinery)

ORIGOR'YANTS, Arto Sarkiesvich, inzhener; REYSH, Arvid Karpovich, inzhener;
STARKOYSKIY, A.P., inzhener, neuchnyy redsktor; TTAPKIN, B.G.,
redsktor izdatel'stva; PERSON, M.B., tethnicheskiy redsktor

[Lubrication of construction machinery] Smazka stroitel'nykh
machin. Moskva, Gos.izd-vo lit-ry po stroit.i arkhtt., 1957.
306 p. (MIRA 10:7)

(Building machinery--Lubrication)

STANKOVSKIY, A.P., inzh.

All-Union Builder's Day. Merh.stroi. 14 no.8:3-5 Ag '57.
(MIRA 10:11)

(Construction industry)

BLOKHIN, Vladimir Vladimirovich; STANKOVSKIY, A.P., inzh.,red.;

ZELENYAYEVA, N.N., red. izd-va; EL'KINA, E.M., tekhn.red.

[Portable compressor units] Peredvizhnye kompressornye stantsii.

Pod red. A.P., Stankovskogo. Moskva, Gos.izd-vo lit-ry po stroit.,

arkhit.i stroit.materialam, 1958. 103 p. (Spravochnye posobiia

dlia rahochikh mekhanizatorov) (MIRA 11:12)

(Air compressors)

AYZENBERG, N.M., inzh.; STANKOYSKIY, A.P., inzh., red.; FROSTOSERDOV,
A.P., red. izd-va,; MEL'NICHENKO, F.P., tekhn. red.

[Tower cranes] Bashennye krany. Moskva, Gos. izd-vo lit-ry po
stroit., arkhit. i stroit, materialam, 1958. 119 p. (HIRA 11:11)

(Granes, derricks, etc.)

SOKOLOV, K.M.; YEVSTAFEYEV, S.V.; ROSTOTSKIY, V.K.; GRECHIN, N.K.; STANKOVSKIY, A.P.; BAUMAN, V.A.; BERKMAN, I.L.; BORODACHEV, I.P.; BOYKO, A.G.; VALUTSKIY, I.I.; VATSSLAVSKAYA, L.Ya.; VOL'FSON, A.V.; DOMBROVSKIY, N.G.; YEGNUS, M.Ya.; YEFREMENKO, V.P.; ZIMIN, P.A.; IVANOV, V.A.; KOZLOVSKIY, A.A.; KOSTIN, M.I.; KRIMERMAN, M.N.; LINEVA, M.S.; MERENKOV, A.S.; MIROPOL'SKAYA, N.K.; PETROV, G.D.; REBROV, A.S.; ROGOVSKIY, L.V.; SMIRNOV, G.Ya.; SHAFRANSKIY, V.N.; SHIMANOVICH, S.V.; SHNEYDER, V.A.

Bygenii Richardovich Peters; obituary; Mekh. stroi. 15 no.1:3 of cover Ja *58. (MIRA 11:1) (Peters, Evgenii Richardovich, 1892-1957)

sov/ 100-58-3-1-8

AUTHOR:

Stankovskiy, A.P. Engineer.

TITLE:

All-Union Conference of Builders. (Navstrechu vsesoyuznomu

soveshchaniyu stroiteley)

PERIODICAL:

Mekhanizatsiya Stroitel'stva, 1958, No.3, USSR Pp 3-4

ABSTRACT:

An account is given of Governmental directives affecting the building industry since the All-Union Conference of builders held in 1954. The forthcoming Conference of builders will be discussing these Governmental directives in relation to the problems of the organisation of building trusts and the fulfilment of the plans laid down by the 20th Congress of KPSS for the years

1958-65.

AVAILABLE:

Card 1/1

1. Construction--USSR

STANKOVSKIY, A.P., inzh., red.; PAKHOMOVA, M.A., red.izd-va; GOLUBKOVA, Lekhn.red.; TEMKINA, Ye.L., tekhn.red.

[Bulldozers] Bul'dozery. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1959. 62 p. (MIRA 12:9) (Bulldozers)

VOLODIN, Ye.P.; STANKOVSKIY, A.P., inzh., red.; TEL'PUGOVA, N.N., red.izd-va; RUDAKOVA, N.I., tekhn.red.

[Graders and motor graders] Greidery i avtogreidery. Pod red. A.P.Stankovskogo. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1959. 81 p. (MIRA 13:2) (Road machinery)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910008-9"

REYSH, A.K.; GILULA, M.D.; OYCHINNIKOV, V.K.; STANKOVSKIY, A.P., insh., red.; PAKHOMOVA, M.A., red.izd-va; EL'KIHA, E.M., tekhn.red.

[One scoop excavators with capacities of from 0.15 to 0.3 m³]
Odnokovshovye ekskavatory 0,15-0,3 m³. Pod red. A.P.Stankovskogo.
Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1959. 102 p.
(Excavating machinery)

REYSH, A.K.; GILULA, M.D.; OVCHINNIKOV, V.K.; STANKOVSKIY, A.P., inzh., red.; TEL'PUGOVA, N.N., red.izd-va; EL'KINA, E.M., tekhn.red.

[Single-bucket excavators with 0.5 to 2 m³ capacity] Odnokovshovye ekskavatory 0.5 - 2 m³. Pod red. A.P.Stankovskogo. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1959. 147 p. (MIRA 12:8) (Excavating machinery)

SOKOLOV, K.M. YEVSTAFEYEV, S.V.; ROSTOTSKIY, V.K.; STANKOVSKIY, A.P.;

VARENIK, Ye.I.; ONUFRIYEV, I.A.; SVESHNIKOV, I.P.; UKHOV, B.S.;

BAUMAN, V.A.; BARSOV, I.P.; BASHINSKIY, S.V.; BOYKO, A.G.; VALUTSKIY,

I.I.; ZAPOL'SKIY, V.P.; ZOTOV, V.P.; IVAMOV, V.A.; KAZARIMOV, V.M.;

LEVI, S.S.; MALOLETKOV, Ye.K.; MEHENKOV, A.S.; MIROPOL'SKAYA, N.K.;

OSIPOV, L.G.; PEREL'MAN, L.M.; PETROV, G.D.; PETROV, N.M.; POLYAKOV,

V.I.; VATSSLAVSKAYA, L.Ya.; VAKHRAMEYEV, S.A.; VERZHITSKIY, A.M.;

VIASOV, P.A.; VOL'FSON, A.V.; VOSHCHININ, A.I.; DZHUNKOVSKIY, N.N.;

DOMBROVSKIY, N.G.; YEPIFANOV, S.P.; YEFREMENKO, V.P.; ZELICHENOK, G.G.;

ZIMIN, P.A.; POPOVA, N.T.; ROGOVSKIY, L.V.; REBROV, A.S.; SAPRYKIN, V.A.;

SOVALOV, I.G.; SOSHIN, A.V.; STARUKHIN, N.M.; SURENYAN, G.S.; TOLORAYA,

D.F.; TROITSKIY, Kh.L.; TUSHNYAKOV, M.D.; FROLOV, P.T.; TSIRKUNOV, I.P.

Andrei Vladimirovich Konorov; obituary. Mekh. stroi. 16 no.1:32 Ja (MIRA 12:1)

(Konorov, Andrei Vladimirovich, 1890-1958)

FEYGIN, L.A.; YAKOVLEV, Yu.M.; YERETSKIY, M.I.; VISHNEPOL'SKIY, A.M.; STANKOVSKIY, A.P., dotsent, nauchnyy red.; KROMOSHCH, I.L., red.1zd-va; RUDAKOVA, N.I., tekhn.red.

[Using building machinery and equipment] Eksplustatsiia stroitel nykh mashin i oborudovaniia. Moskva, Gos.izd-vo lit-ry po stroitel stvu, arkhit. i stroit.materialam, 1960. 257 p. (MIRA 14:4)

(Building machinery)

STANKOVSKIY, A.P., dotsent, red.; KROMOSHCH, I.L., inzh., red.; GILENSON, P.G., tekhn.red.

[Handbook for building-machinery operators] Spravochnik mekhanika na stroitel stve. Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam, 1960. 819 p.

(MIRA 13:11)

(Building machinery)

FEYGIN, Leonid Aleksandrovich; STANKOVSKIY, A.P., inzh., nauchn. red.; PEREVALYUK, M.V., red.

[Operating construction equipment and increasing its efficiency] Ekspluatatsiia stroitel'nykh mashin i povyshenie ikh proizvoditel'nosti. Moskva, Stroizdat, 1964. 206 p. (MIRA 17:6)

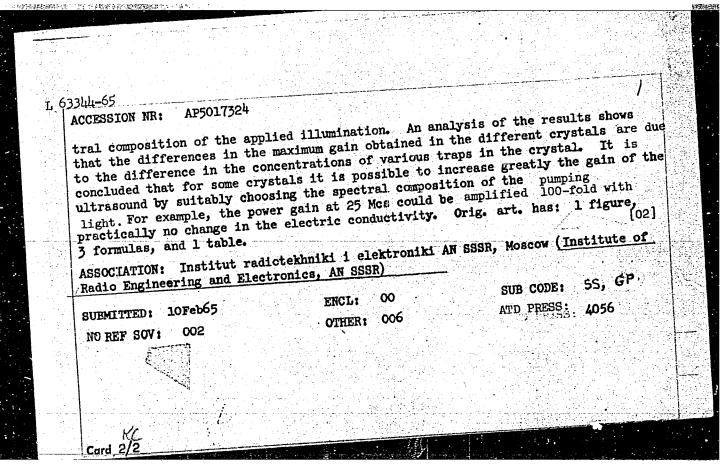
STANKOVSKIY, Aleksey Petrovich; SHEMERY, V.S., inzb., naucho.

[Construction machinery and equipment] Stroitel'nye mashiny i oberadovanie. Moskva, Stroitzdat, 1964. 334 p. (MIRA 18:1)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910008-9"

13 14 毛统数2 1

L 63344-65 EEC(b)-2/EVT(1)/EVT(m)/EVP(b)/T/EVP(t) Pi-4 IJP(c) GG/JD ACCESSION NR: AP5017324 UR/0181/65/007/007/2215/2217 AUTHOR: Kalashnikov, S. G.; Morozov, A. I.; Stankovskiy, B. A.; Sysoyev, L. A. TITLE: Effect of spectral composition of applied field on the amplification of ultrasound in cadmium sulfide SOURCE: Fizika tverdbgo tela, 7, no. 7, 1965, 2215-2217 TOPIC TAGS: cadmium sulfide, ultrasound amplification, photosensitive crystal ABSTRACT: The authors investigate the amplification of ultrasound in photosensitive crystals of cadmium sulfide at frequencies 25, 30, and 75 Mcs. The purpose of the work was to check experimentally some theoretical results reported by D. L. White (J. Appl. Phys. v. 33, 2547, 1962) and to ascertain whether the observed amplification can be increased. The experimental procedure was analogous to that described by A. R. lutson et al (Phys. Rev. Lett. v. 7, 237, 1961). The crystals were obtained from the melts under pressure by a method described by the authors earlier (FTT v. 4, 807, 1962). On the whole, plots of the attainable gain against the applied electric field agreed qualitatively with the thoery, the maximum gain at 75 Mcs amounting to 102 dB/cm. However, the absolute maximum gain or absorption of power, obtained for different crystals having the same electric conductivity, differed. In some crystals, the maximum gain was also greatly dependent on the spec-Card 1/2



J-14

STANKOVSKY I.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products and

Application - Food industry

: Referat Zhur - Khimiya, No 2, 1958, 6305 Abs Jour

: Stankovsky I. Author

: Not given Inst

: The Danish Meat Industry. (Impressions Gained During Title

a Trip Through the Country).

: Veterin, casop., 1957, 6, No 3, 247-257 Orig Pub

: No abstract. Abstract

Card 1/1

STANKOWA, Zofia

From the history of scientific research and agricultural progress in the Far North of the U.S.S.R. Postepy nauk roln 10 no.5:133-150 '63.

KOPYSC, Zbyslaw; STANKOWSKA, Halina

Simmonds! disease caused by a malignant tumor of the hypothalamus. Pediat. pol. 38 no.4:429-432 '63.

1. Z Oddzialu Dzieciecego Szpitala Wojewodzkiego w Zielonej Gorze Dyrektor: lek. med. Z. Kopysc. (SIMMONDS' DISEASE) (HYPOTHALAMUS) (BRAIN NEOPLASMS)

STANKOWSKA, IRENA

Szybka metoda okreslania zawartości wlokna w slomie Inianej.
Poznan, Panswowe Wydawn. Naukowe, 1955. 31.p. (Poananskie
Towarzyswo Przyjaciol Nauk. Konisja Nauk Rolniczych i Lesnych.
Przce, t. 2, zesz. 6) (A quick method of determing the fiber in
flax straw. German and Fus sian summaries. tables)

So. Bast European Accessions List. Vol. 5, no. 1, Jan, 1956

P/512/62/000/005/003/006 E202/E192

AUTHORS:

Stankowska, Jadwiga, and Stankowski, Jan

TITLE:

Preparation and dielectric properties of Rochelle salt

and triglycinesulfate

SOURCE:

Poznan. Universytet. Zessyty naukowe. no.39. Matematyke, fizyka, chemia. no.5, 1962, 81-97

TEXT: Dynamic methods of crystal growth from aqueous solutions viz. those of Krüger-Fincke, Valeton and Nacken, are reviewed and details of a dynamic method of slow temperature depression used by the authors are given. The ferroelectric properties of pure Rochelle salt and triglycine sulfate (TGS) crystals, as well as those contaminated with copper sulfate, were studied. Dielectric hysteresis loops for all the above crystals were plotted and values of spontaneous polarization and coercive force were determined from these loops. It was found that in the case of Rochelle salt, at Curie's points, the unit cell of the crystal in the ferroelectric region loses its rhombohedral structure and becomes monoclinic. The monoclinic aggregates form twins in the ferroelectric region. It was found that old samples of Rochelle salt and TGS which Card 1/2

Preparation and dielectric ...

P/512/62/000/005/003/006 E202/E192

contained admixtures of copper sulfate had characteristically constricted loops of the dielectric hysteresis. An alternating field was found to be a powerfully rejuvenating agent in the case of TGS but only weakly so in the case of Rochelle salt. It was also found that the dielectric hysteresis loops of TGS were asymmetric, the latter being related to the position from which the sample was cut. The ageing properties were explained by the migration of intercrystalline faults to the domain walls. mechanism was also used to explain the reduction of electric The same permittivity, which was found to be proportional to the logarithm of the ageing time. There are 21 figures and 2 tables.

ASSOCIATION: Katedra fizyki doświadczalnej, Instytut fizyki pan -

zaklad dielektryków

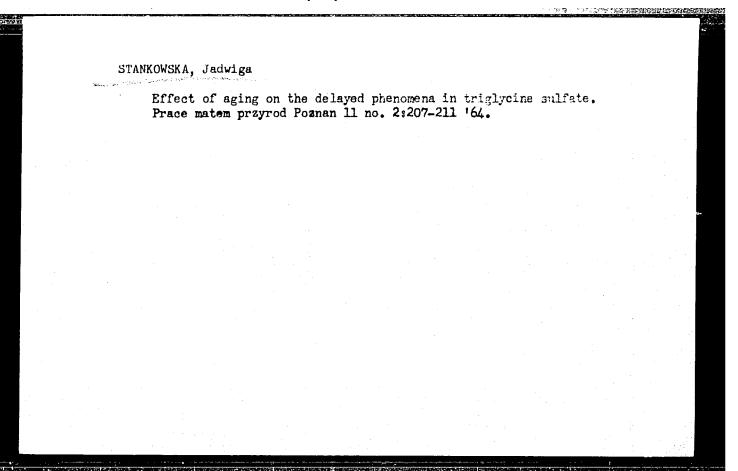
(Department of Experimental Physics, Institute of

Physics, Polish AS, School of Dielectrics)

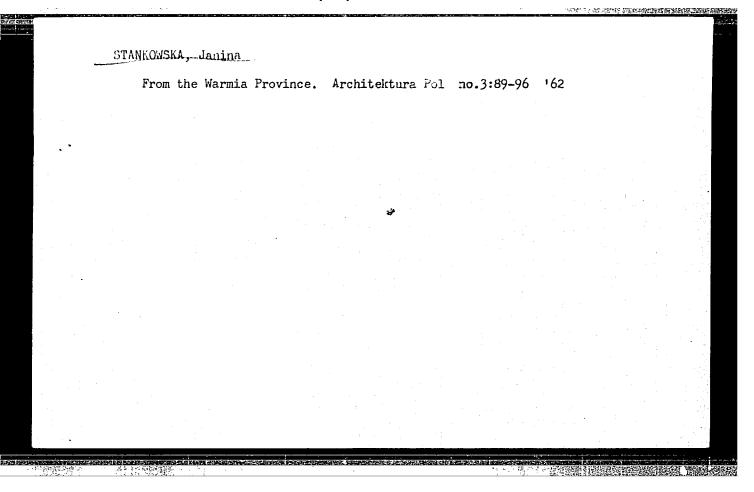
SUBMITTED:

April, 1960

Card 2/2



特性種類的



SURLL, Given Hames

Country: Poland

Affiliation: Wroclaw _no other data given]

Source: Warsaw, Przeglad Lekaruld, No 5, 1961, pp 220-221

Data: "Systemic Haemolytic Anaemia with a Magaloblastic Reaction."

Co-authors:

DZIERZKOWA, W.

HOGEARIK, T.

GPO 981643

BOGDANIKOWA, Beata; STANKOWSKA, Karmena

Sensitization to cold in multiple myeloma. Polski tygod. lek. 16 no.38:1460-1463 18 S 161.

1. Z III Kliniki Chorob Wewnetrznych A.M. we Wroclawiu; kierownik: prof. dr med. E. Szezeklik.

(MYELOMA PLASMA CELL compl) (ALLERGY) (COLD)

STANKOWSKA, Karmena SURNAME, Given Names

Country:

Academic Degrees: [not given]
Clinic of Internal Diseases No III of the Medical Academy (III
Clinic of Internal Diseases No III of the Medical Academy (III

Klinika Wewnetrznych, Akademia Medyczna), Wrocław; Director

Affiliation: (Kierownik): Prof Dr E Szczeklik

Poland

Krakow, Przeglad Lekarski, Vol XVII, Ser II, No 9, 1961,

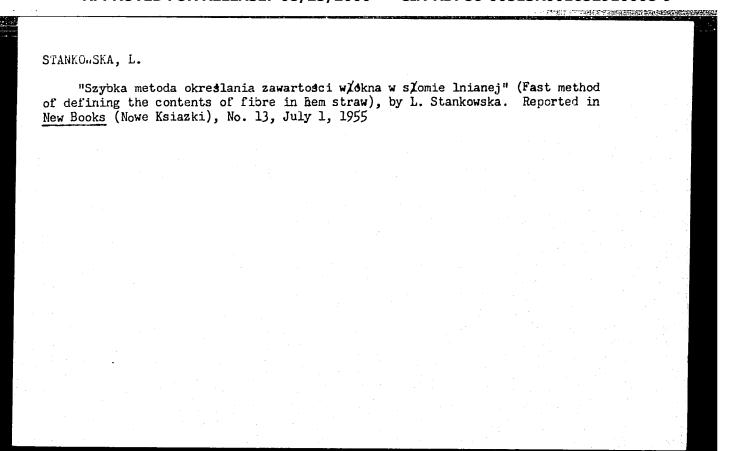
Source: pp 325-328

Data:

"The Therapeutic Application of Ethereal Oils in Diseases

of the Biliary Ducts and Gallbladder."

CIA-RDP86-00513R001652910008-9" APPROVED FOR RELEASE: 08/25/2000



APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910008-9"

5/081/62/000/016/036/043 B171/B186

AUTHORS:

Kulkowa, Jadwiga, Stankowski, Henryk

TITLE:

Emulsion paints based on polyvinyl acetate

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 16, 1962, 547, abstract 16P255 (Tworzywa. Guma. Lakiery, v. 5, no. 10, 1960, 295-298,

316 [Pol.; summaries in Engl. and Russian])

TEXT: The authors give formulations of some water emulsion paints based on polyvinyl acetate. The methods of applying these paints, their range of use and their storage conditions are also indicated. [Abstracter's note: Complete translation.

Card 1/1

CIA-RDP86-00513R001652910008-9" APPROVED FOR RELEASE: 08/25/2000

JEDLINSKI, Zbigniew; MATRACKA, Wanda, STANKOWSKI, Henryk

Studies on the physicochemical structure of organic coatings. Ptl 1. Polimery tworz wielk 8 no.4:151-154 Ap 363.

1. Katedra Powlok Organicznych, Politechnika, Gliwice, i Instytut Farb i Lakierow, Gliwice.

S/081/62/000/024/029/052 B119/B186

AUTHORS:

Nowak, Jerzy; Stańkowski, Henryk

TITLE:

Use of polyvinyl butyral for producing varnishes

PERIODICAL:

Referativnyy zhurnal. Khimiya, no. 24(II), 1962, 901, abstract 24P609 (Tworzywa wielkoczasteczkowe, v. 6, no.6, 1961, 183-185 [Pol.; summaries in Eng. and Russ.])

TEXT: The applications of polyvinyl butyral produced by condensation of polyvinyl alcohol with butyraldehyde are discussed: production of varnishes and paints for metal foils, impregnating varnishes for paper and electrical insulations, phosphating primings, thermoplastic adhesives, etc. 8 references. [Abstracter's note: Complete translation.]

Card 1/1

G

POLAND/Electricity - Dielectrics.

: Ref Zhur Firika, No 10, 1959, 22907 Abs Jour

Stankowski, J. Author

Institute of Physics, Polish Academy of Science Inst

: Nonlinear Effects in Rochelle Salt Title

: Bull. Acad. Polon. sci. Ser. sci. math, astron. et phys.,

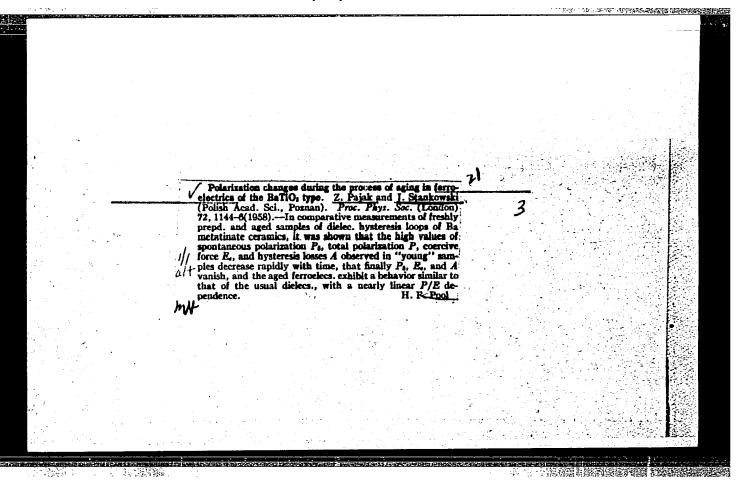
Orig Pub 1958, 6, No 9, 599-602

: The dependence of the total polarization (P) of the Rochelle salt on the intensity of the alternating field Abstract

(E) below and above the upper Curie point (from 17 to 35° C) was investigated by studying the loops of dielectric hysteresis. The measurements were carried out in strong fields (up to 36 kv/cn). It was found that P (E) is a nonlinear function and that below the Curie

point (240 C) it can be represented at $P^2 = aE$, where

CIA-RDP86-00513R001652910008-9" APPROVED FOR RELEASE: 08/25/2000



STANKOWSKI, J.

On the process of domain reorientation in barium titanate single crystals, Bul Ac Pol mat 8 no.9:645-649 160.

1. Institute of Physics, Poznan Branch, Polish Academy of Sciences. Presented by W. Rubinowicz.

(Barium) (Titanium alloys)

P/512/62/000/005/003/006 E202/E192

AUTHORS:

Stankowska, Jadwiga, and Stankowski, Jan

TITLE:

Preparation and dielectric properties of Rochelle salt

and triglycinesulfate

SOURCE:

Card 1/2

Universytet. Zessyty naukowe. no.39. Matematyke, fizyka, chemia. no.5, 1962, 81-97

Dynamic methods of crystal growth from aqueous solutions viz. those of Krüger-Fincke, Valeton and Nacken, are reviewed and details of a dynamic method of slow temperature depression used by the authors are given. The ferroelectric properties of pure Rochelle salt and triglycine sulfate (TGS) crystals, as well as those contaminated with copper sulfate, were studied. Dielectric hysteresis loops for all the above crystals were plotted and values of spontaneous polarization and coercive force were determined from these loops. It was found that in the case of Rochelle salt, at Curie's points, the unit cell of the crystal in the ferroelectric region loses its rhombohedral structure and becomes monoclinic. The monoclinic aggregates form twins in the ferroelectric region. It was found that old samples of Rochelle salt and TGS which

Preparation and dielectric ...

P/512/62/000/005/003/006 E202/E192

contained admixtures of copper sulfate had characteristically constricted loops of the dielectric hysteresis. An alternating field was found to be a powerfully rejuvenating agent in the case of TGS but only weakly so in the case of Rochelle salt. It was also found that the dielectric hysteresis loops of TGS were asymmetric, the latter being related to the position from which the sample was cut. The ageing properties were explained by the migration of intercrystalline faults to the domain walls. The same mechanism was also used to explain the reduction of electric permittivity, which was found to be proportional to the logarithm of the ageing time. There are 21 figures and 2 tables.

ASSOCIATION: Katedra fizyki doświadczalnej, Instytut fizyki pan -

zaklad dielektryków

(Department of Experimental Physics, Institute of

Physics, Polish AS, School of Dielectrics)

SUBMITTED:

April, 1960

Card 2/2

STANKOWSKI, Jan; DEZOR, Andrzej

Apparatus for studies on paramagnetic electronic resonance. Prace matem przyrod Poznan 11 no. 2:227-243 '64.

1. Department of Dielectrics, Institute of Physics, Polish Academy of Sciences, Poznan.

PIEKARA, A.; STANKOWSKI, J.; SMOLINSKA,S.; GALICA, J.

The ammonia maser of the Poznan Center. Postepy fizyki 15 no.5:565-568 '64.

1. Department of Dielectrics, Institute of Physics, Polish Academy of Sciences, Poznan, and Department of Experimental Physics, A. Mickiewicz University, Poznan.

PAJAK, Z., STANKOWSKI, J.

Terms used in radio spectroscopy. Postepy fizyki 16 nc.2;237-238 '65.

1. Department of Dielectrics, Poznan, of the Institute of Physics of the Polish Academy of Sciences.

WW/GG EWT(1)/EEC(k)-2 PO/0047/65/016/003/0325/034 L 62932-65 CCESSION NR: AP5019408 AUTHOR: Stankowski TITLE: Electron paramagnetic resonance or EPR SOURCE: Postepy fizyki, v. 16, no. 3, 1965, 325-347 TOPIC TAGS: paramagnetic resonance, Zeeman effect, Zeeman energy level, resonance, Larmor precession, Bloch equation, resonance spectrum, Ingram spectrometer, Overhauser effect, Overhauser transition ABSTRACT: In the form of a survey, the paper discusses the following: The Zeoman experiment. Energy levels in the normal and anomalous Zeeman effect. Absorption and emission of quanta, the Zeeman energy levels, and the nature of electron paramagnetic resonance. The phenomenon of resonance and the Larmor precession. Effective magnetic field in the vicinity and at resonance. The effects of relaxation. Phase grouping and precessing of magnetic moments. The Bloch equation. The spectrum of the EPR (the g factor; fine and superfine structure; width of the resonance line; production of superfine line structure). Ingram's transmission-type spectrometer with double modulation of the magnetic field; phase detector for increasing spectrometer sensitivity; the principle of double modulation. Substances investigable by the EPR method. The Overhauser effect, Card 1/2

L 62932-65

ACCESSION NR: AP5019408

its theory, and schematic representation. The flip-flop Overhauser transition. Electron nuclear double resonance (ENDOR). Crystal maser (three-level crystal maser; energy levels of Gd³⁺; ruby maser; energy levels in a four-level crystal maser operating in the push-pull mode). "The author thanks Prof. Dr. A. Piekar and Doc. Dr. Z. Pajak for push-pull mode). "The author thanks Prof. Dr. A. Piekar and Doc. Dr. Z. Pajak for yaluable advice and discussion." Orig. art. has: 26 figures, 1 table, and 37 formulas.

ASSOCIATION: Instytut Fizyki PAN, Zaklad Dielektrykow, Poznan (Department of Dielectrics, Institute of Physics, PAN)

SUBMITTED: 00

ENCL: 00

SUB CODE: GP

NO REF SOV: 006

OTHER: 016

Cord 2/2200

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652910008-9"

PAJAK, Z.; STANKOWSKI, J.

PAN Institute of Physics, Dept. of Nonconductors (Instytut Fizyki PAN, Zaklad Dielektrykow), Forman (for both?)

Crakow, Postepy fizyki, No 3, May-June 1965, pp 313-324

PAgeing process in ferroelectric substances."

L 08796-67 EWT(m)/EWP(J) 2011 ACC NR: AP6030849 (A, N) SOURCE CODE: UR/0191/667000700970031/0036	
AUTHOR: Trostyanskaya, Ye. B.; Stankoy, G. G.; Kazanskiy, Yu. N.	
ORG: none	
TITLE: Molding properties of materials based on curable filled polyesters	
SOURCE: Plasticheskiye massy, no. 9, 1966, 31-36	
TOPIC TAGS: polyester plastic, synthetic material, solid physical property, plasticity, plastic flow ABSTRACT: The molding properties of two commercial curable filled polyesters (PP-1 and SVP-1) were studied in order to define the technology of molding these materials. PP-1	
plastic is composed of 40% polymaleinatepolyacrylate (with 1% benzoyl peroxide), 34% quartz powder filler, and 26% powdered silica gel. The SVP-1 plastic is composed on 40% polyminatepolyacrylate (with 2% benzoyl peroxide), 30-32% kaolin-powdered filler, 8-10% powdered silica gel, 20% fiber glass filler (20 mm in length), and 1.5% such additives as oil and pigment. The physical properties of these plastics are tabulated and graphed. The following conditions for pressure molding of PP-1 and SVP-1 were established: 20-70°C temperature range using a screw extruder and a rate of injection of 10-150 cm ³ /sec. Under these conditions and at 20°C in the case of PP-1, the resulting molding pressure is 300-500 kg/cm ² . This corresponds to a molding channel pressure of	A
Card 1/2 UDC: 678.078 : 678.744.3.046 : 678.027.74	

ACC NRI	AP60308									`	9
up to 7 kg pressure f	/cm ² and or SVP-1	l a flux o would be	F 1,000 g 400-700	kg/cm·s	sec. n ² . 0	Under rig. a	the same rt. has:	conditi 9 figu	ons the	e molding tables	g and
2 formulas SUB CODE:		SUBM DAT	: 00/	ORIG	REF:	008/	OTH REF	: 006	•	•	
		•			. :	:					
					1						
						•		•			
								e je se			
		· I		•							
	·										
		:		•		•		•			-
		•		•							
Card /2	nst		<u></u>	 		 					

EWT(1)/EWT(m)/EPA(sp)-2/EPF(c)/EPA(w)-2/EEC(t)/EWP(t)/EWP(b) Pab-10/ ACCESSION NR: AP5016378 Pr-4/Peb IJP(c) JD/ UR/0120/65/000/003/0042/0045 JG/AT 537.534.2 AUTHOR: Pasyuk, A. S.; Tret'yakov, Yu. P.; Stanku, V. TITLE: Cathode sputtering in an arc-type ion source SOURCE: Pribory i tekhnika eksperimenta, no. 3, 1965, 42-45 TOPIC TAGS: cathode sputtering, arc ion source, pulse discharge, particle accelerator ABSTRACT: The effect of the operating conditions of an arc-type ion source with an oscillating discharge on the rate of cathode sputtering was studied. The source operated in a magnetic field of 5 koe under a vacuum of (0.6-2) 10-4 mm Hg. Pulsing frequency of the master oscillator was about 100 cps; pulse duration was about 1 μsec. Discharge voltage and arc current in the pulse were 200-1100 v and 2-40 amp. respectively. The current and voltage pulses were rectangular, with a droop of up to 10%. The cathode material was polycrystalline tungsten with a specific weight of 18.7 g/cm2. The amount of sputtering was determined by weighing the cathode before and after the experiment. Weight loss was 0.11-1.45 g. The discharge filament and the side of the cathode facing the discharge measured 7 x 7 mm. Card 1/2

	cathode. As the crater greated the flux density of ture dependence of the cathode sare current and discharge were as follows: 1) Cathode a hot tungsten cathode is cathode sputtering is proper charge voltage, and, with a slight degree on the type	ater varying in depth to 4 mm ew, the amount of sputtering ngstend particles escaping from sputtering rate on the type of voltage in the pulse were also de sputtering in an ion source caused mainly by tungsten ion ortional to the arc current at the exception of oxygen and he of gas used. Orig. art. he	om the crater increased. The figas fed to the source and so determined. The conclusing with an oscillating are and bombardment; 2) the rate of and to the square of the distriction, it depends only to as: 5 figures and 1 table.	e ons nd if
-	of Nuclear Research) SUBMITTED: 21Apr64	ENCL: 00	SUB CODE: EC	
	NO REF, SOV; 004	OTHER: 005	ATD PRESS: 4039	
	Card 2/2			

STANKULOVA, V.

BULGARIA/Cultivated Plants - Technical Oleaceae, Sugar Plants M-7

Abs Jour : Ref Zhur - Biol., No 1, 1958, No 1665

Author: V. Stankulova, B. Kalinov

Inst : Not Given

Title : The Width Between Rows During Sunflower Sowing.

Orig Pub : Kooperat. zemledeliye, 1957, No 3, 31 (Bulgaria)

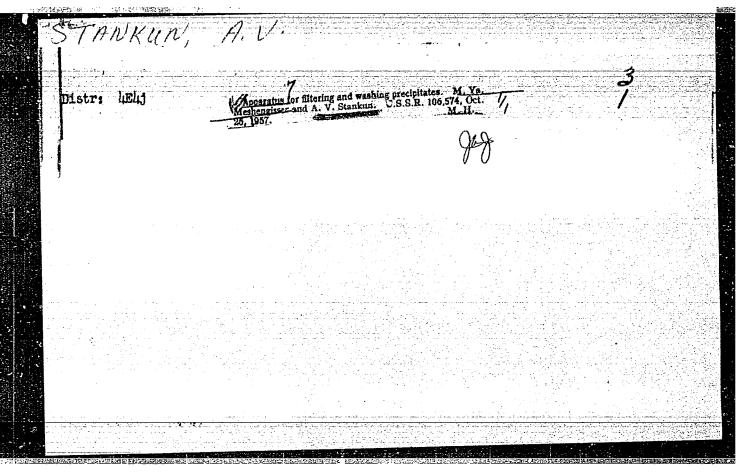
Abstract : No abstract

Card : 1/1

STANKULOVA, V.; KALINOV, B.

Distances between the rows of sunflowers. p. 31. (Kooperatvino Zemedelie, Vol. (12) no. 3, Mar. 1957. Sofiia, Bulgaria)

SO: Monthly List of East European Accessions (EEAL) IC, Vol. 6, no. 10, October 1957. Uncl.



VASIN, A.V.; KOCHETOVSKIY, B.A.; PARAKIN, V.K.; STANKUROVICHUS, A.; POGILEVTSEV, A.I.; KADENATSIY, A.N.

Through the Soviet Union. Veterinariia 35 no.9:92-95 S 58. (Veterinary medicine) (MIRA 11:9)

STANKUNOVICZ, Z.

"Organization of Standardization in the Retting Industry," P. 305. (WIADCMOSCI, Vol. 22, No. 6, June, 1954. Warszawa, Poland)

SO; Monthly List of East European Accession, (EFAL), IC, Vol. 4, No. 1, Jan. 1955 Uncl.

STANKUNOWICZ, Z.

Standardization in agriculture. p. 183

NOWE ROINICTWO (Panstwowe Wydawnictwo Rolnicze i Lesne) Warszawa, Poland. Vol. 8, no. 13, July 1959

Monthly List of East European Accessions (EFAI) LC, Vol. 6, No. 9, September 1959. Uncl.

SOV/124-58-5-6053 D

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p 150 (USSR)

Stankus, A.A. AUTHOR:

On the Problem of the Application of an Optical Method to the TITLE:

Design Calculation of Some Structures on a Flexible Support (K voprosu primeneniya opticheskogo metoda pri raschete

nekotorykh konstruktsiy na uprugom osnovanii)

Bibliographic entry on the author's dissertation for the de-ABSTRACT:

gree of Candidate of Technical Sciences, presented to the

Kaunassk. politekhn. in-t (Kaunas Polytechnic Institute),

Kaunas, 1957

ASSOCIATION: Kaunassk. politekhn. in-t (Kaunas Polytechnic Institute),

Kaunas

1. Structures--Design

Card 1/1

CIA-RDP86-00513R001652910008-9" APPROVED FOR RELEASE: 08/25/2000

SOV/124-58-5-5914

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 5, p 138 (USSR)

AUTHOR: Stankus, A.H.[Stankus, A.]

MICHAEL CONTRACTOR CON

TITLE: Application of Optical Methods to Design Calculation of Beams

on Flexible Foundations (Primeneniye opticheskogo metoda k

raschetu balok na uprugom osnovanii) in Lithuanian

PERIODICAL: Tr. Kaunassk. politekhn. in-ta, 1957, Vol 6, pp 49-59

ABSTRACT: A method of photoelastic investigation of the stressed condition of beams lying on flexible supports and loaded by vertical concentrated forces is described. The model beams were manufactured from bakelite, and sheet rubber was used as the flex-

ufactured from bakelite, and sheet rubber was used as the ribidition. Investigational results are given for beams of

constant and variable height.

S.P. Shikhobalov
1. Beams--Stresses 2. Model beams--Test

results 3. Photoelastic materials--Applications

Card 1/1

STANKUS, K.

Some organizational provisions for the prevention of perinatal mortality. Cak. gynek. 29 no.6:441-444 Ag '64.

1. Gyn-por. odd. krajske nemocnice s poliklinikou v Ostrave (vedouci dr. K. Stankus).

STANKUS, Karel, Dr.

New methods of resuscitating newborn infants. Cesk. gyn. 22[36] no.4:309-312 May 57.

1. Porodnicko-gynekologicke oddeleni OUNZ Frydek - Mistek, prednosta dr. Jan Birgus.

(INFANT, NEWBORN, dis.

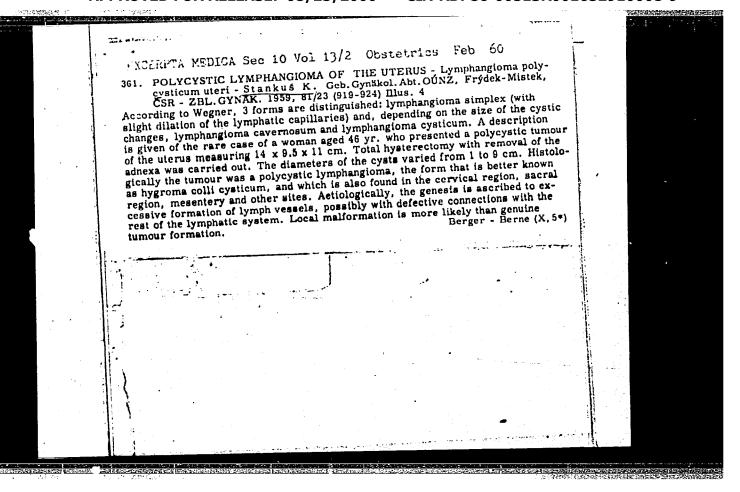
asphyxia, resuscitation (Cz))

(ASPHYXIA, in inf. & child

in newborn, resuscitation (Cz))

(RESUSCITATION, in various dis.

asphyxia in newborn (Cz))



STANKUS, Karel

Results of care of women and mothers during the period 1945-1960 in the Ostrava region and prospects of development in North Moravia. Cesk. gynek. 27 no.1/2:148-158 Mr '62.

1. Gyn. por. odd. KUNZ, Ostrava.

(MATERNAL WELFARE)

CIA-RDP86-00513R001652910008-9

STOIMENOV, Jordan, dr.; STANKUSEV, Todor, dr.; BACEV, Simeon, dr.

Neuropsychiatric dispensaries in Bulgaria. Lijecn. vjesn. 26 no.10:1257-1264 0 '64

1. Iz Viseg medicinskog instituta i Naucno-is razivackog instituta za neurologiju i psihijatriju u Sofiji.

: No abstract given Abstract

CIA-RDP86-00513R001652910008-9" APPROVED FOR RELEASE: 08/25/2000

Card 1/1